

#### **IV. AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A metal cap for a container, the metal cap having a knurl part with slits formed on an outer perimeter thereof so as to release outside an inner pressure of the container generated from ~~content such as carbonated drink~~ etc. contents contained therein,

wherein the knurl parts comprises,

plural of knurls having short width slits and at least one knurl having a long width slit;  
and

the knurl having long width slit is formed in a mixture with the knurls having short width slits.

2. (Currently Amended) A metal cap for a container, the metal cap having a knurl part with slits formed on an outer perimeter thereof so as to release outside an inner pressure of the container generated from ~~content such as carbonated drinks~~ etc. contents contained therein,

wherein the knurl part comprises plural of knurls having slits; and

at least one communicating slit is formed in a gap between the adjacent knurls communicating the adjacent slits to form a long width slit.

3. (Original) A metal cap according to claim 1, wherein;  
the short width slit or the long width slit is formed as being extended outside from right or left edge of the knurl.

4. (Original) A metal cap according to claim 2, wherein;  
the slit or the long width slit is formed as being extended outside from right or left edge of the knurl.

5. (New) A metal cap having a top part and a side part connected to and extending peripherally around the top part to form a generally cylindrically shaped cavity with a packing disposed in the cavity and contacting the top part and an upper

portion of the side part adjacent the top part, the metal cap being threadably engaged onto a mouth portion of a container such that a rim defining a mouth of the container engages an outer peripheral portion of the packing so as to seal pressurized contents of the container contained therein to a predetermined pressure, the metal cap comprising:

a plurality of knurls formed on and about the side part, at least one knurl formed with a slit extending through the side part and disposed apart from the packing, the slit sized in a manner such that, when an internal pressure of the container exceeds the predetermined pressure, a portion of the metal cap adjacent the slit deforms by an amount sufficient to cause disengagement between a section of the packing and a section of the rim thereby relieving a portion of the internal pressure exceeding the predetermined pressure.

6. (New) A metal cap according to claim 5, wherein relieving the portion of the internal pressure exceeding the predetermined pressure occurs without turning the metal cap portion and the container relative to each other.

7. (New) A metal cap according to claim 5, wherein the at least one slit extends in a peripheral direction.